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OCT 18 1993

FCC MAIL ROOM

DONALD B. BRADY

141 McTyere
Jackson, Mississippi 39202

October 12, 1993

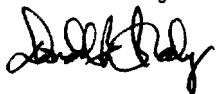
Donna Searcy, Secretary
Federal Communications Commission
1919 M Street, NW
Washington, DC 20554Re: Amendment of Section 73.202(b) of
Table of Allotments, FM Broadcast Stations
Woodville, Mississippi

Dear Ms. Searcy:

Transmitted herewith on behalf of PDB Broadcasting, permittee of a new FM Broadcast Station at Woodville, Mississippi, are an original and four (4) copies of a Petition for Rule Making.

Should any questions arise concerning this matter, please communicate with the undersigned.

Yours very truly,



Donald B. Brady

Enclosures

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Before the
FEDERAL COMMUNICATIONS COMMISSION
Washington, DC 20554

RECEIVED

OCT 18 1993

FCC MAIL ROOM

In the Matter of

Amendment of Section 73.202(b)
FM Table of Allotments
(Woodville, Mississippi)

RM-

To: Chief, Policy and Rules Division

PETITION FOR RULE MAKING

PDB Broadcasting ("PDB"), permittee of a new FM broadcast station at Woodville, Mississippi (BPH-890712MH), authorized to operate on Channel 229A, hereby respectfully requests that the Commission amend Rule 73.202(b), the FM Table of Allotments, to substitute Channel 299C3 for Channel 299A at Woodville. PDB further requests that its construction permit be modified to specify operation on Channel 299C3. In support, the following is respectfully submitted:

1. The attached spacing study (Exhibit 1) shows that Channel 299C3 can be substituted for Channel 299A at Woodville consistent with all the minimum separation requirements to both existing and proposed allocations (See Section 3 following).

2. Technical studies (Exhibit 2) show that Channel 299C3 can be used at Woodville if allocated at the permittee's preferred location, North Latitude 31-13-43, West Longitude 91-18-27. This would site restrict the allocation 22.97 kilometers northeast of the southwest corner of the city limits of Woodville. The permissible site area for a station operating on Channel 299C3 at Woodville is ample. Exhibit 3 shows that the 3.16 mV/m, 70dBu contour on radial 230.0° through Woodville is 24.7 kilometers. This gives a

clearance of 1.73 kilometers. A Station operating on Channel 299C3 would therefore place a 70 dBu contour over the entire community of Woodville.

3. The allotment of Channel 29C3 to Woodville, and modification of PDB's construction permit to specify operation thereon, will require the deletion of allocation Channel 300A at Clayton, Louisiana. This allocation was adopted November 13, 1991, released November 29, 1991, and granted effective January 13, 1992. The filing window was open from January 14, 1992 to February 13, 1992. The petitioner, Annette V. Antez, did not file an application during the window period. The allocation is now first come and no new window requests have been submitted.

Moreover, it has been nearly two years since the filing window with no activity on the allocation. It is unlikely that an application will be filed as Clayton, Louisiana, is a small Delta farm community with no downtown business district. There are seven (7) broadcast signals from surrounding towns--Natchez, Mississippi; Ferriday, Louisiana; and Vidalia, Louisiana; that cover Clayton, Louisiana with city grade signals, plus an FM construction permit at Vidalia, Louisiana, with a proposed city grade coverage of Clayton.

Additionally, this allocation was a "make weight" proposed as part of another rulemaking. The proposal by Annette V. Antez of Boca Raton, Florida, has never been acted upon and it is very likely that Annette V. Antez has never been to Clayton, Louisiana. PDB's proposal in Woodville is for a community that has no local service, and Woodville, Mississippi is the county seat of Wilkinson County, Mississippi.

4. The allotment of Channel 299C3 to Woodville, and modification of PDB's construction permit to specify operation thereon, will permit PDB to

serve a much larger area, thereby increasing the number of broadcast signals available to the public as well as create a more efficient use of the spectrum, both of which provide public interest benefits.

5. Because Channel 299C3 would not be available to a third party for use in Woodville, PDB's construction permit may be modified to specify operation on the higher class channel pursuant to Rule 1.420(g). Upon grant of this request, PDB will proceed promptly with construction of its new station.

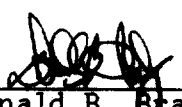
6. a. Based upon the foregoing, PDB hereby requests that the Commission modify its FM Table of Allotments to substitute Channel 299C3 for Channel 299A at Woodville and modify PDB's construction permit for a new FM station at Woodville to specify operation on the same channel with full class C3 facilities.

b. Delete the unused allocation of Channel 300 A at Clayton, Louisiana.

Respectfully submitted,

PDB BROADCASTING

By:


Donald B. Brady, President
PDB CORPORATION
601:355-1240

141 McTyere
Jackson, MS 39202
601:355-1240

October 12, 1993

DON BRADY

Page 1

JACKSON, MI

September 29, 1993

FM Spacing study

Title: WOODVILLE, MS
Channel 299C3 (107.7 MHz)
Database: DW 09/24/93

Latitude: 31-13-43
Longitude: 91-07-22
Safety zone: 45 km

Call	Auth	Licensee name	Chan	ERP-kW	Latitude	Br-to	Dist.	Req.
City of License	St	FCC File no.	Freq	EAH-m	Longitude	-from	(km)	(km)
KZMZ	LIC	ALEXANDRIA BROADCASTING	245C	100	31-02-15	261.1	132.7	31
ALEXANDRIA	LA	BLH-830815AE	96.9	441	92-29-45	80.4	101.7	CLEAR
Was KTIZ 11/24/86; Affiliated with KALB(AM)								
WEZB	LIC	EZ COMMUNICATIONS, INC.	246C	100	29-55-11	143.9	179.3	31
NEW ORLEANS	LA	BLH-890913KB	97.1	300	90-01-29	324.4	148.3	CLEAR
KFNV-FM	LIC	BIG RIVER BROADCASTING C	296C3	18.5	31-36-08	316.4	57.41	43
FERRIDAY	LA	BLH-921207KE	107.1	71	91-32-27	136.2	14.41	CLOSE
Affiliated with KFNV(AM)								
WBBU	CP	BEBE-F BROADCASTING CORP	297A	3	30-37-24	183.3	67.22	42
BAKER	LA	BPH-881215NE	107.3	100	91-09-50	3.3	25.22	CLEAR
CP Granted 05/21/93 per FCC release #21645 dated 05/26/93; CP Granted 05/21/93 per FCC release #21645 dated 05/26/93; Call Granted 05/28/93 per FCC release #205 dated 05/28/93								
WKXI-FM	LIC	CSB COMMUNICATIONS INCOR	298C1	100	32-15-28	47.4	170.2	144
MAGEE	MS	BLH-880802KZ	107.5	290BT	89-47-22	228.1	26.25	CLEAR
Was WMJW 05/20/91 per FCC release #158 dated 05/17/91; Affiliated with WSJC(AM)								
KXKZ	LIC	RUSTON BROADCASTING COMP	298C	100	32-26-38	312.4	201.9	176
RUSTON	LA	BLH-880324KB	107.5	325BT	92-42-42	131.6	25.94	CLEAR
Affiliated with KRUS(AM)								
KXKZ	CP	RUSTON BROADCASTING COMP	298C	100	32-26-38	312.4	201.9	176
RUSTON	LA	BMPH-890524IA	107.5	325BT	92-42-42	131.6	25.94	CLEAR
CP Granted 11/14/89; CP Granted 11/14/89; Affiliated with KRUS(AM)								
WLGG	CP	PDB BROADCASTING COMPANY	299A	3	31-07-13	240.1	24.12	142 ¹
WOODVILLE	MS	BPH-890712MH	107.7	100	91-20-32	60.0	-118	SHORT
CP Granted 10/16/91 per FCC release #21239 dated 10/30/91; CP Granted 10/16/91 per FCC release #21239 dated 10/30/91; Call Granted 02/26/93 per FCC release #199 dated 02/26/93								
KPEL-FM	LIC	SOLO MUSIC COMPANY, INC.	299C3	10	30-02-54	212.7	155.4	153
ERATH	LA	BLH-930413KA	107.7	143	91-59-49	32.3	2.380	CLOSE
DOC-90-127; Was KXKW 04/12/92 per FCC release #181 dated 04/24/92; Ant: Shivel ey 6810-3-SS-DA								
ALLOC			300A		31-44-42	325.0	70.09	89 ²
CLAYTON	LA	DOC-91-247	107.9		91-32-54	144.8	-18.9	SHORT
Granted effective 01/13/92, adopted 11/13/91, released 11/29/91; Filing window 01/14-02/13/92 **CLOSED**								

September 29, 1993

FM Spacing study

Title: WOODVILLE, MS
Channel 299C3 (107.7 MHz)

Latitude: 31-13-43
Longitude: 91-07-22

Call	Auth	Licensee name	Chan	ERP-kW	Latitude	Br-to	Dist.	Req.
City of License	St	FCC File no.	Freq	EAH-m	Longitude	-from	(km)	(km)
W300AF	CP	SHOBECK MINISTRIES OF LO	300FT	.014	31-16-04	272.3	125.6	89
ALEXANDRIA		LA BPFT-920521TB	107.9		92-26-24	91.7	36.55	CLEAR
CP Granted 09/25/92 per FCC release #21482 dated 10/06/92; CP Granted 09/25/92 per FCC release #21482 dated 10/06/92; Translator for KAJN-FM, CROWLEY, LA								
ALLOC			300C		30-46-48	112.2	130.3	176 ³
BOGALUSA		LA	107.9		89-51-42	292.9	-45.7	SHORT
Allocated to POPLARVILLE MS								
WZKX	LIC	CHARLES & J MORGAN DOWDY	300C	100	30-44-48	104.7	204.3	176
POPLARVILLE		MS BLH-870401KB	107.9	445BT	89-03-30	285.8	28.30	CLEAR
Deletion proposed; See BOGALUSA LA; Was WQLC 03/13/87; Affiliated with WRPM(A M)								
PRM		MOVE FROM POPLARVILLE, M	300C		30-44-48	104.7	204.3	176
BAY SAINT LOUIS		MS DOC-90-163	107.9		89-03-30	285.8	28.30	CLEAR
PRM adopted 03/12/90, released 03/27/90								
PRM		MOVE TO BAY SAINT LOUIS,	300C		30-44-48	104.7	204.3	176
POPLARVILLE		MS DOC-90-163	107.9		89-03-30	285.8	28.30	CLEAR
Deletion proposed; PRM adopted 03/12/90, released 03/27/90								

>> End of channel 299C3 study <<

1. Station proposing upgrade.
2. Deletion of this allocation requested.
3. This allocation to Poplarville was made in 1965.

September 29, 1993

FM Spacing study

Title: WOODVILLE, MS
Channel 299C3 (107.7 MHz)
Database: FCC 08/24/93

Latitude: 31-13-43
Longitude: 91-07-22
Safety zone: 45 km

Call	Auth	Licensee name	Chan	ERP-kW	Latitude	Br-to	Dist.	Req.
City of License	St	FCC File no.	Freq	EAH-m	Longitude	-from	(km)	(km)
ALLOC			245C		31-02-15	261.1	132.7	31
Alexandria	LA		96.9		92-29-45	80.4	101.7	CLEAR
Coordinates updated from LIC record BLH830815AE								
PRM	ADD	St. Pe' Broadcasting Com	246A		32-21-34	12.1	128.3	12
Vicksburg	MS	DOC-91-131	97.1		90-50-08	192.3	116.3	CLEAR
Petition for Reconsideration filed 920924								
ALLOC			296C3		31-40-00	328.9	56.84	43
Ferriday	LA	DOC-89-410	107.1		91-26-00	148.8	13.84	CLOSE
Site Restricted-Effective 9-27-90-Rsvd for KFNVM per D89-410								
KFNV-FM LIC	Big River Broadcasting C	296C3	18.5		31-36-08	316.4	57.41	43
Ferriday	LA BLH-921207KE	107.1	71		91-32-27	136.2	14.41	CLOSE
WBBU	CP	BEBE-F Broadcasting Corp	297A	3	30-37-24	183.3	67.22	42
Baker	LA	BPH-881215NE	107.3	100	91-09-50	3.3	25.22	CLEAR
DOC-90-634								
ALLOC			297A		30-35-18	183.5	71.12	42
Baker	LA	DOC-87-593	107.3		91-10-06	3.5	29.12	CLEAR
Filing window 11/15-12/15/88 **CLOSED** ; Effective 11-14-88								
WKXI-FM LIC	CSB Communications, Inc.	298C1	100		32-15-28	47.4	170.2	144
Magee	MS BLH-880802KZ	107.5	290BT		89-47-22	228.1	26.25	CLEAR
ALLOC			298C1		32-15-28	47.4	170.2	144
Magee	MS		107.5		89-47-22	228.1	26.25	CLEAR
Coordinates updated from LIC record BLH880802KZ								
KXKZ	LIC	Ruston Broadcasting Comp	298C	100	32-26-38	312.4	201.9	176
Ruston	LA	BLH-880324KB	107.5	325BT	92-42-42	131.6	25.94	CLEAR
ALLOC			298C		32-26-38	312.4	201.9	176
Ruston	LA		107.5		92-42-42	131.6	25.94	CLEAR
Coordinates updated from LIC record BLH880324KB								
ALLOC			299A		31-06-12	230.5	21.87	142 ¹
Woodville	MS	DOC-89-413	107.7		91-18-00	50.4	-120	SHORT
Effective 4-29-91-Rsvd for 890712MH per D89-413								
WLGG	CP	PDB Broadcasting Company	299A	3	31-07-13	240.1	24.12	142 ¹
Woodville	MS	BPH-890712MH	107.7	100	91-20-32	60.0	-118	SHORT
KPEL	CP	Solo Music Company of Lo	299C3	10DA	30-02-54	212.7	155.4	153
Erath	LA	BPH-920601ID	107.7	143	91-59-49	32.3	2.380	CLOSE

September 29, 1993

FM Spacing study

Title: WOODVILLE, MS
Channel 299C3 (107.7 MHz)

Latitude: 31-13-43
Longitude: 91-07-22

Call	Auth	Licensee name	Chan	ERP-kW	Latitude	Br-to	Dist.	Req.
City of License	St	FCC File no.	Freq	EAH-m	Longitude	-from	(km)	(km)
KPEL	CP	Solo Music Company of Lo	299A	3	30-02-54	212.7	155.4	142
Erath		LA BMPH-890831IC	107.7	100	91-59-49	32.3	13.38	CLOSE
*To Channel 299C3 Per D90-127								

ALLOC			299C3		29-59-30	214.4	165.9	153
Erath		LA	107.7		92-05-47	33.9	12.89	CLOSE
Site Restricted-Effective Date 6-10-91-Rsvd for KXKW per D90-127								

ALLOC			300A		31-44-42	325.0	70.09	89 ²
Clayton		LA DOC-91-247	107.9		91-32-54	144.8	-18.9	SHORT
Filing window 01/14-02/13/92 **CLOSED** ; First Come/First Served Allotment; S								
ite Restricted-Effective 1-13-92								

W300AF	CP	Shobeck Ministries of Lo	300FT	.17	31-16-04	272.3	125.6	89
Alexandria		LA BPFT-920521TB	107.9	121	92-26-24	91.7	36.55	CLEAR
TRANSLATOR FOR KAJNFM, CROWLEY, LA								

PRM	DEL	Dowdy & Dowdy Partnershi	300C		30-44-48	104.7	204.3	176
Poplarville		MS DOC-90-163	107.9		89-03-30	285.8	28.30	CLEAR
PRM-Change the Community of License								

ALLOC			300C		30-44-48	104.7	204.3	176
Poplarville		MS	107.9		89-03-30	285.8	28.30	CLEAR
Coordinates updated from LIC record BLH870401KB								

WZKX	LIC	Johnnie Dale Griffin, Ex	300C	100	30-44-48	104.7	204.3	176
Poplarville		MS BLH-870401KB	107.9	445BT	89-03-30	285.8	28.30	CLEAR

PRM	ADD	Dowdy & Dowdy Partnershi	300C		30-44-48	104.7	204.3	176
Bay St. Louis		MS DOC-90-163	107.9		89-03-30	285.8	28.30	CLEAR
PRM								

>> End of channel 299C3 study <<

1. Station proposing upgrade.
2. Deletion of this allocation requested.

DON BRFADY
JACKSON, MS

Page 0
October 7, 1993

Terrain Elevation Retrieval Program

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Job Title: NEW SITE #2

Coordinates: 31-13-43 91-07-22

Bearing(s) selected:

.0 45.0 90.0 135.0 180.0 225.0 230.0 270.0 315.0

Terrain will be averaged from 3 to 16 kilometers.

Desired height above average terrain: 100.0 m

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JACKSON, MS

Page 0
October 7, 1993

Service contours based on FCC F(50,50) curves

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from use of the said information.

Job Title: NEW SITE #2
Channel: 299
Coordinates: 31-13-43 91-07-22.
Service contours based on FCC f[50,50] curves.

----- Selected field strengths -----
dBu mV/m dBu mV/m dBu mV/m
70.0 3.162

----- Radial Information -----
NO. BEARING HAAT-ft HAAT-Meters ERP-dBk ERP-kW
1 .000 406.168 123.800 13.979 25.000
2 45.000 321.522 98.000 13.979 25.000
3 90.000 212.270 64.700 13.979 25.000
4 135.000 242.782 74.000 13.979 25.000
5 180.000 279.856 85.300 13.979 25.000
6 225.000 367.454 112.000 13.979 25.000
7 230.000 372.375 113.500 13.979 25.000
8 270.000 440.289 134.200 13.979 25.000
9 315.000 354.659 108.100 13.979 25.000

Terrain Averages from NGDC 30-second Topographic database

Job Title: NEW SITE #2

Latitude: 31-13-43

Center of Radiation 182.5 m (598.8 ft) A.M.S.L.

Longitude: 91-07-22

Bearing (Degrees true)	3.0 to 16.0 kilometer average terrain elevation		Height above average terrain	
	(meters)	(feet)	(meters)	(feet)
.0	58.7	192.6	123.8	406.2
45.0	84.5	277.2	98.0	321.5
90.0	117.8	386.5	64.7	212.3
135.0	108.5	356.0	74.0	242.8
180.0	97.2	318.9	85.3	279.9
225.0	70.5	231.3	112.0	367.5
* 230.0	69.0	226.4	113.5	372.4
270.0	48.3	158.5	134.2	440.3
315.0	74.4	244.1	108.1	354.7
Average:	82.5	270.7	100.0	328.1

* = Radial not included in average - Radial through Woodville.

Average (9) radials:	82.8	271.7 C/R AMSL	182.8	599.7
Average (12) radials:	82.3	270.0 C/R AMSL	182.3	598.1
Average (18) radials:	82.2	269.7 C/R AMSL	182.2	597.8
Average (24) radials:	82.2	269.7 C/R AMSL	182.2	597.8
Average (36) radials:	82.1	269.4 C/R AMSL	182.1	597.4
Average (72) radials:	82.2	269.7 C/R AMSL	182.2	597.8

DON BRADY
JACKSON, MS

Page 1
October 7, 1993

Service contours based on FCC F(50,50) curves

Title: NEW SITE #2

Latitude: 31--

Channel: 299 C/R 182.5 meters (598.8 feet) A.M.S.L. Longitude: 91--

Bearing (degrees)	HAAT (meters) (feet)	ERP (kiloWatts) (dBk)	70 dBu (3.16 mV/m) contour
.0	123.8 406.2	25.00 13.98	25.6 km 15.9 mi
45.0	98.0 321.5	25.00 13.98	23.0 km 14.3 mi
90.0	64.7 212.3	25.00 13.98	18.8 km 11.7 mi
135.0	74.0 242.8	25.00 13.98	20.0 km 12.4 mi
180.0	85.3 279.9	25.00 13.98	21.5 km 13.4 mi
225.0	112.0 367.5	25.00 13.98	24.5 km 15.2 mi
* 230.0	113.5 372.4	25.00 13.98	24.7 km 15.3 mi
270.0	134.2 440.3	25.00 13.98	26.4 km 16.4 mi
315.0	108.1 354.7	25.00 13.98	24.1 km 15.0 mi
HAAT:	100.0 328.1		

Note: Radial(s) denoted by "*" not included in HAAT calculation.

* Distance to "city grade" contour on radial through Woodville.

DON BRADY
JACKSON, MS

Page
October 7, 1993

Distance & Bearing Calculations

Job title : NEW SITE #2

Site No.	Latitude Longitude	Distance (miles)	Distance (kilometers)	Bearing From Site 1 and Reciprocal (degrees true)
1	31-13-43.0 91-07-22.0	Proposed C3 allocation point.		
2	31-05-44.0	GC= 14.28	22.97	229.96
	91-18-27.0	FCC= 14.28	22.97	49.86
	Distance to SW corner of Woodville.			